

FIG.1

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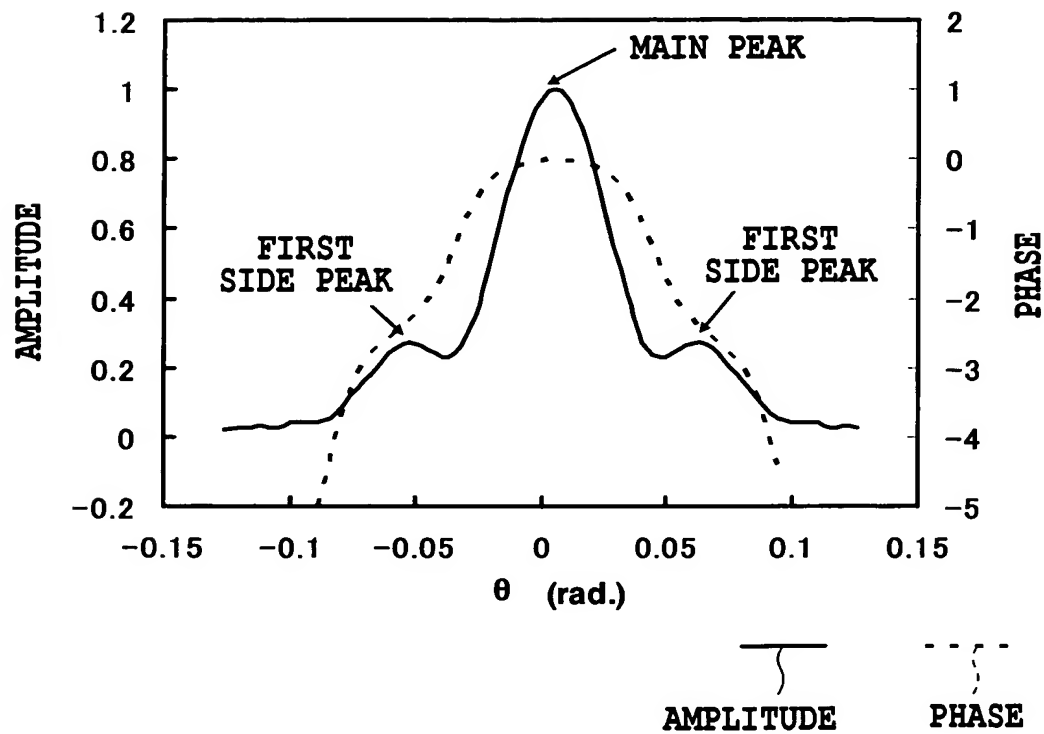


FIG.2

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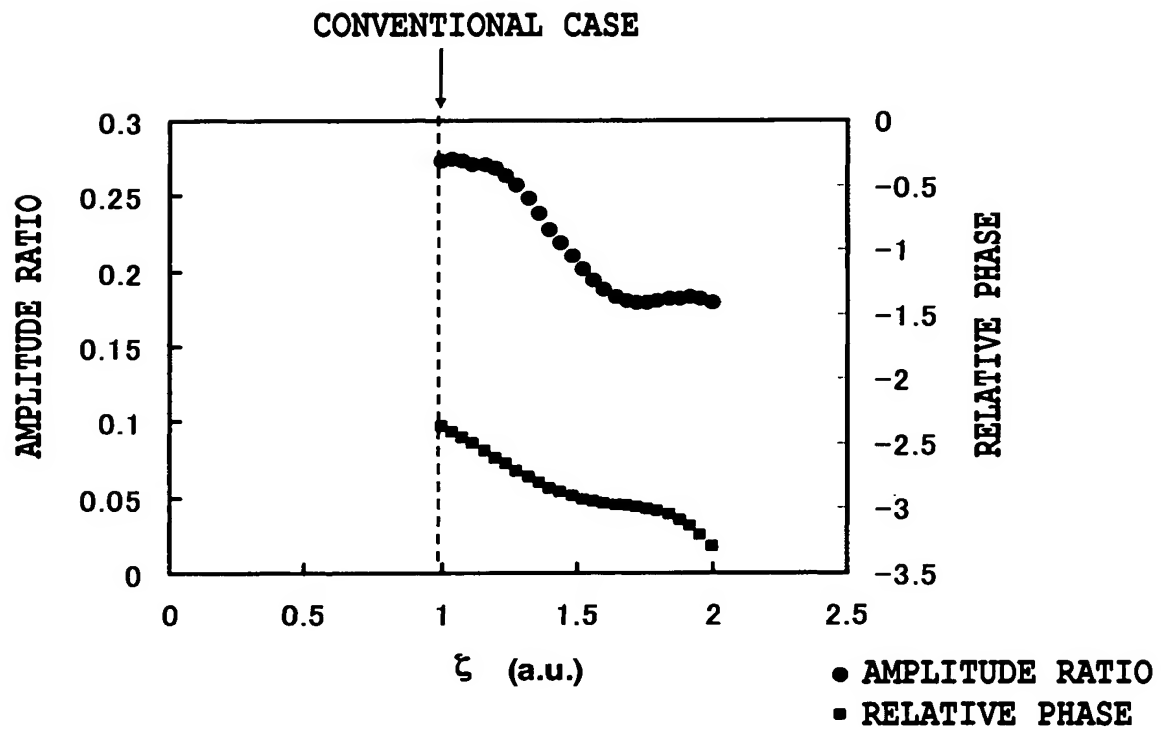


FIG.3

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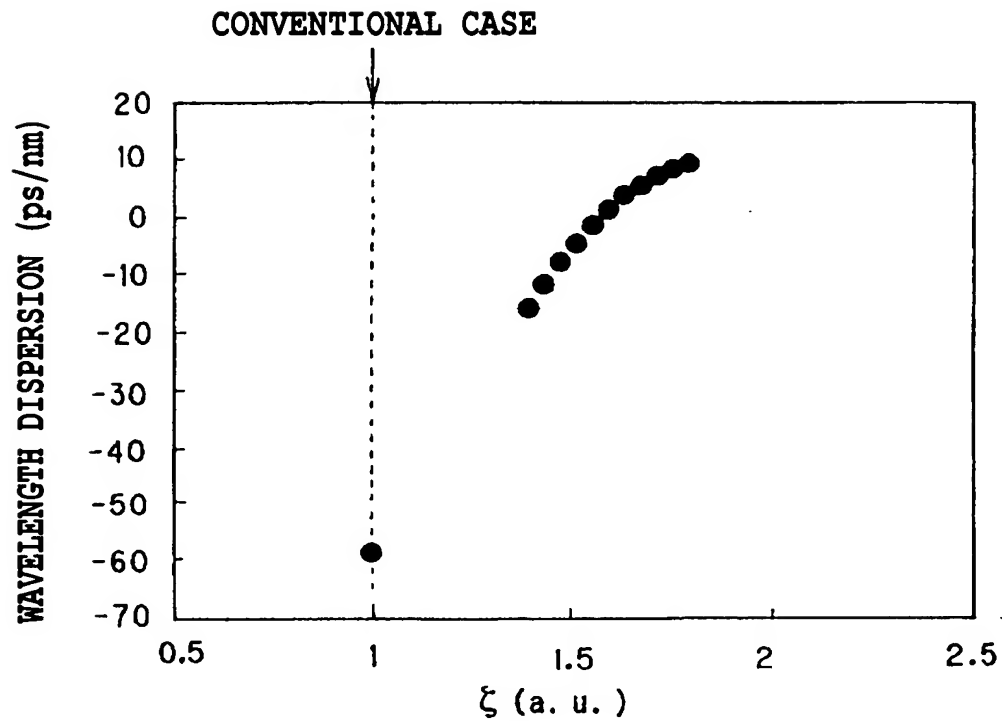


FIG.4

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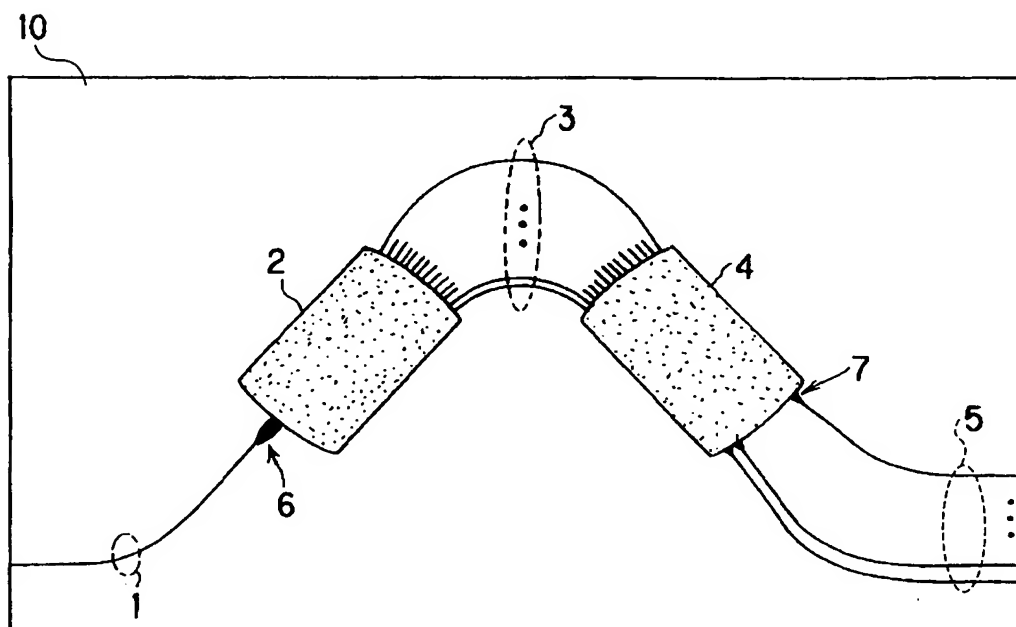


FIG. 5A

$$z = A(w^2 - w_0^2) - z_0$$

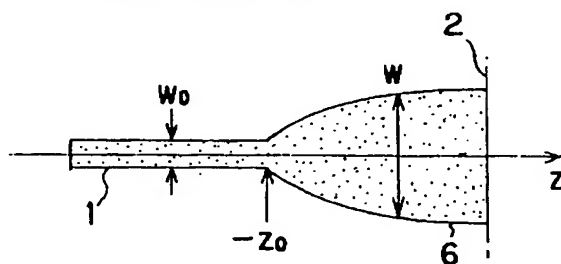


FIG. 5B

$$z = A'(w' - w_0') - z_0'$$

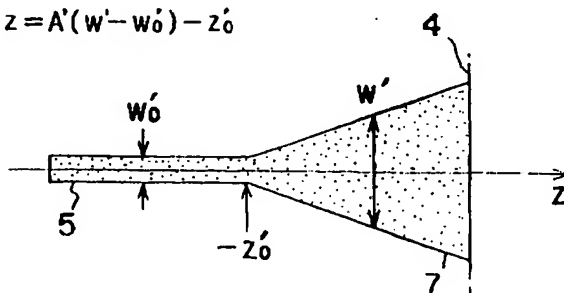


FIG. 5C

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FIG.6A

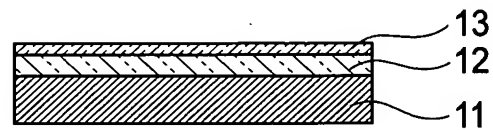


FIG.6B

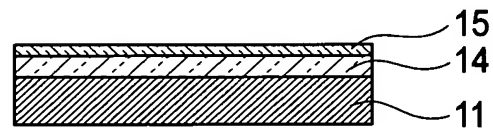


FIG.6C

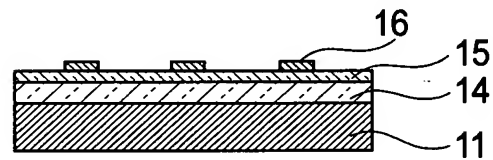


FIG.6D

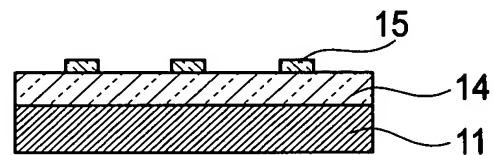
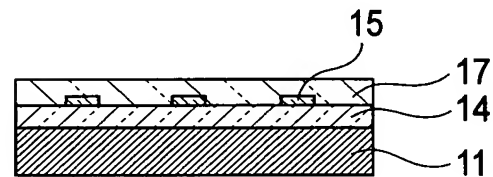


FIG.6E



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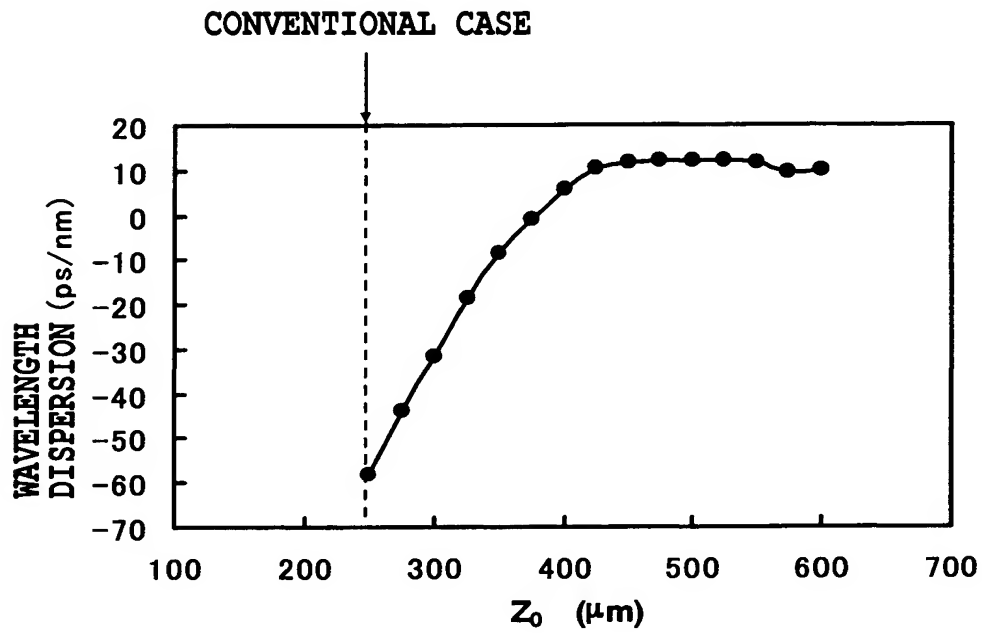


FIG.7A

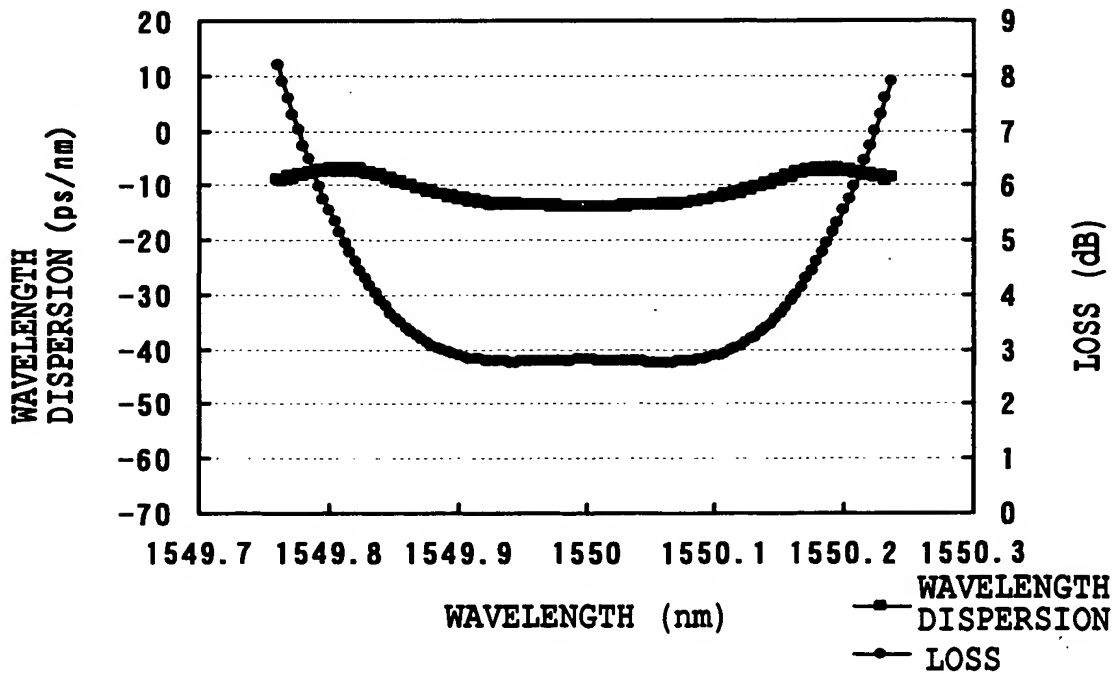
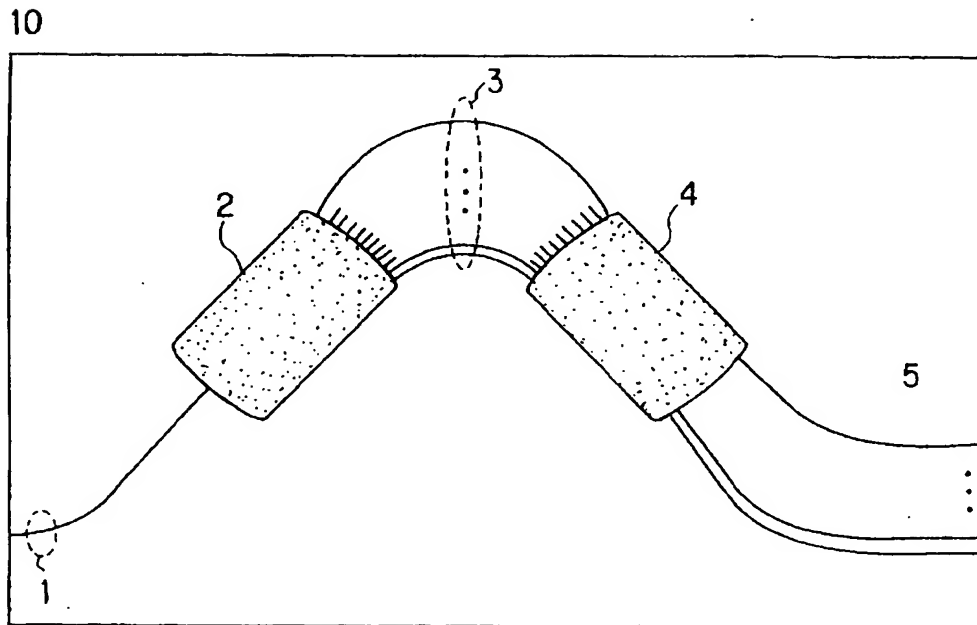


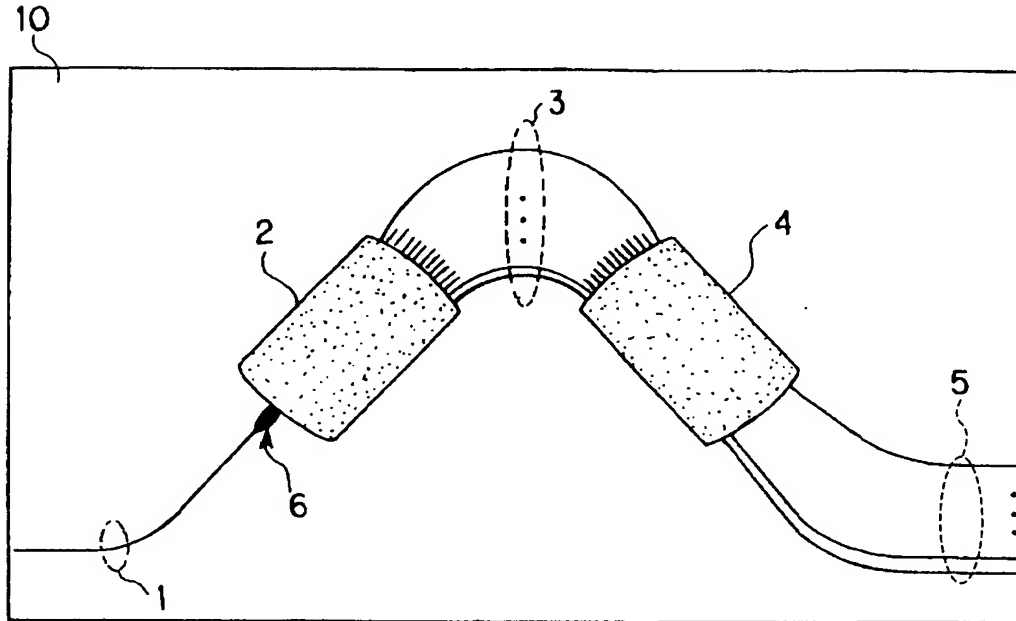
FIG.7B

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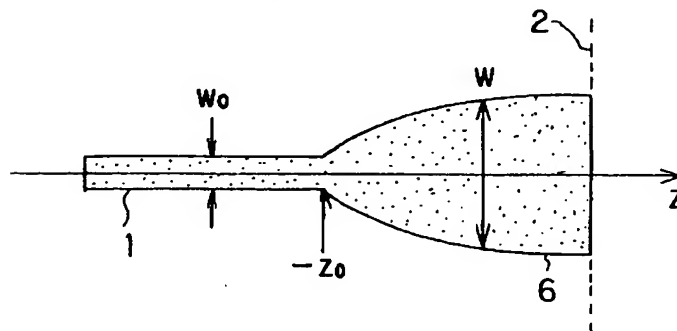
PRIOR ART
FIG.8

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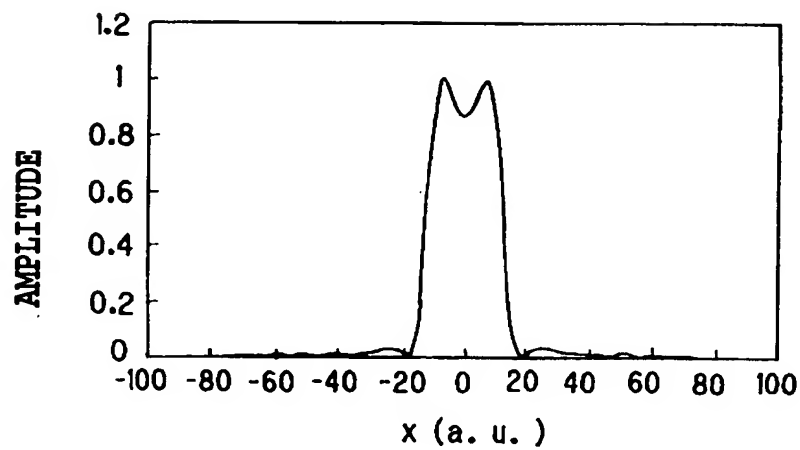
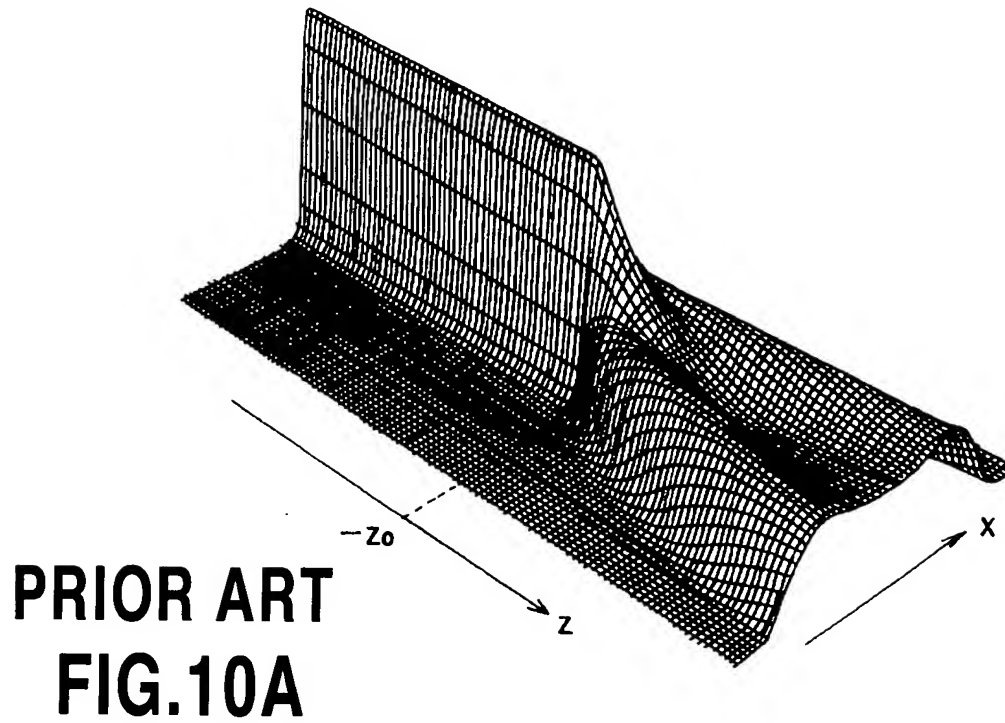


PRIOR ART
FIG. 9A

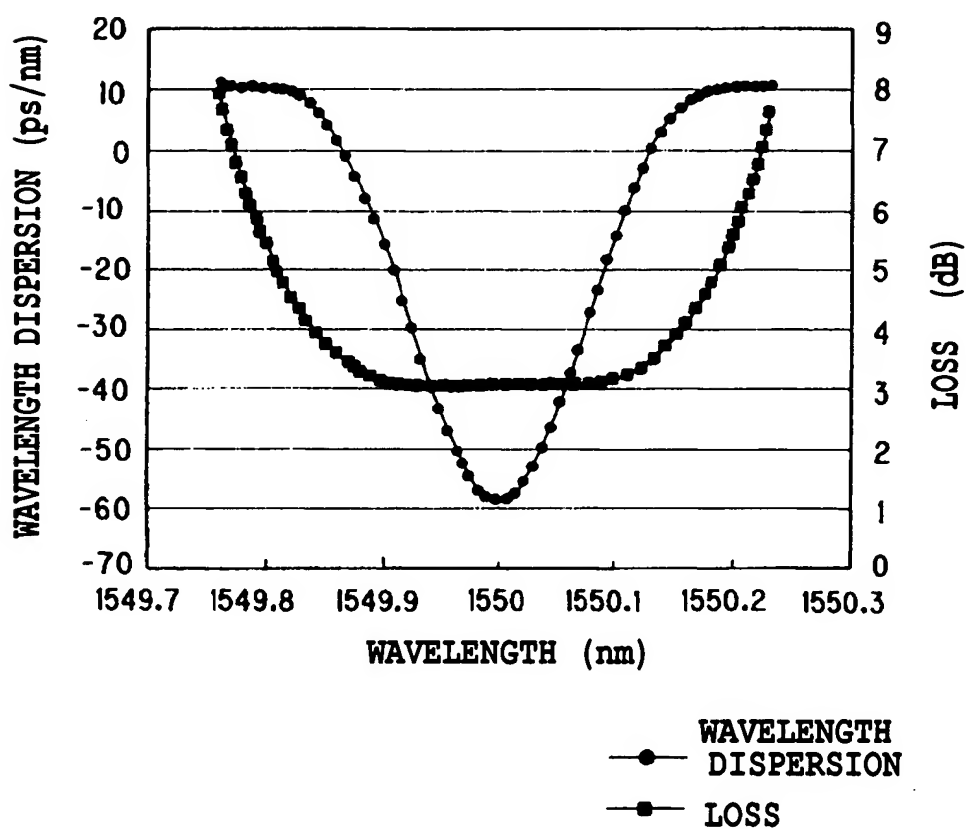
$$z = A(w^2 - w_0^2) - z_0$$



PRIOR ART
FIG. 9B



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PRIOR ART
FIG.11